

istration	Process Identifier: PA		
ansactions	Sub-Process Identifier: PA-11		
Sub-Process Purpose and Objectives: Review and approval of various types of personnel transactions			
Sub-Process Description: Various types of personnel transactions require rigorous review/audit and approval by Personnel prior			
to approval and final updating of the employee record. This sub-process was developed separately to simplify the representation of processes requiring this approval.			
The process begins when the transaction is entered into SEIS as a pending transaction. Personnel receives the transaction and supporting documentation from the agency. The documentation is reviewed and if additional information is required the agency provides the information. Once the review is final, the transaction is either approved or disapproved by Personnel. Sub-Process Trigger(s): Key Sub-Process Participants:			
Format	Volume/Time	Suppliers	
Database	45,000 active employees	Personnel and agency users	
		-	
Format	Volume/Time	Recipients	
	nsactions ctives: Review and approval of us types of personnel transaction is employee record. This sub-presaction is entered into SEIS as a eagency. The documentation is ereview is final, the transaction in the present th	Sub-Process Identifier: PA-1 ctives: Review and approval of various types of personnel transus types o	

State of Tennessee ERP Automation Assessment Study – Final Report

Process Name: Personnel Administration	Process Identifier: PA	
Sub-Process Name: Approve Transactions	Sub-Process Identifier: PA-11	
Performance Measures Tracked:		
Measure	Approx. Value Target Value	
Laws, Regulations, and Policies That Govern Sub-Process:		
Current Sub-Process Issues/Problems:		
Improvement Opportunities:		
Opportunity Merge cells to link one Opportunity to multiple impacts)	Organizational Impacts (Individually list and describe laws [L] regulations [R], and policies [P], as well as cultural [C] considerations for each opportunity)	
Applications that Support the Sub-process		
Application Name(s) (Internal name and vendor's name)	Technology Description (Programming vendor, language, platform, database, etc.)	
SEIS	In house developed, COBOL, IBM mainframe, IMS	



